

An Information Storage System with Increased Reliability for Continuous Operation, and A Recording Control Method

ABSTRACT OF THE DISCLOSURE

The present invention increases reliability for continuous operation for an information storage device having a function of recording inputted information continuously.

5 An information storage device has a plurality of recording device groups. The information storage device controls recording so that inputted information is sequentially recorded on each device, and changes states of the recording device groups other than the current device to stopped states. This permits operation time of each recording device to be decreased,

10 which ensures reliability of the information storage device for continuous operation.

PA 3159566 v1

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